

**Amendment to the Specification:**

Please amend the specification by replacing the paragraph from page 18, line 31, to page 19, line 5, as follows:

--The prepared test samples (~ 4"x5") were exposed to UV simulating high intensity sunlight (50 Klux) for one week. For yellowness measurement, GRETAG SPM 100 spectrophotometer was employed to measure the  $b^*$  (yellowness) value in the CIELAB color space.  $\Delta b^*$  is the change of  $b^*$  after 1 week high intensity sunlight exposure; the higher the  $\Delta b^*$  value, the more the undesirable shift toward yellowness. Table 1 shows the materials tested and yellowing results. An acceptable level for  $\Delta b^*$  is less than or not equal to 0.2.--